

EXHIBIT 1

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ACLM/"one or more": 226224 patents.

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ACLM/"one or more"

PAT. NO.	Title
1 7,076,805	T Digital data system
2 7,076,804	T Automated program resource identification and association
3 7,076,803	T Integrated intrusion detection services
4 7,076,802	T Trusted system clock
5 7,076,801	T Intrusion tolerant server system
6 7,076,797	T Granular authorization for network user sessions
7 7,076,794	T Methods and systems for broadcast data services
8 7,076,792	T Document data structure and method for integrating broadcast television with web pages
9 7,076,787	T Supporting multiple protocols with a single device driver
10 7,076,786	T State management of server-side control objects
11 7,076,785	T Lazy loading with code conversion
12 7,076,783	T Providing figure of merit vote from application executing on a partitioned cluster
13 7,076,782	T Method, computer program product, and system for creating form independent applications operative on IMS resources
14 7,076,780	T Application program interface for a computer program
15 7,076,779	T System for controlling and monitoring a process
16 7,076,778	T Method and apparatus for upgrading a software application in the presence of user modifications
17 7,076,774	T Infrastructure for generating a downloadable, secure runtime binary image for a secondary processor

- 18 [7,076,772](#) [T](#) [System and method for multi-language extensible compiler framework](#)
- 19 [7,076,771](#) [T](#) [Instruction interpretation within a data processing system](#)
- 20 [7,076,770](#) [T](#) [Apparatus and method for modifying a kernel module to run on multiple kernel versions](#)
- 21 [7,076,769](#) [T](#) [Apparatus and method for reproduction of a source ISA application state corresponding to a target ISA application state at an execution stop point](#)
- 22 [7,076,767](#) [T](#) [Method for controlling and collecting information in a data processing system](#)
- 23 [7,076,763](#) [T](#) [Live component system](#)
- 24 [7,076,762](#) [T](#) [Design and redesign of enterprise applications](#)
- 25 [7,076,759](#) [T](#) [Methodology for generating a modified view of a circuit layout](#)
- 26 [7,076,758](#) [T](#) [Using router feedback for placement improvements for logic design](#)
- 27 [7,076,749](#) [T](#) [Method and system for improving integrated circuit manufacturing productivity](#)
- 28 [7,076,742](#) [T](#) [Generation engine for a treemap display page](#)
- 29 [7,076,740](#) [T](#) [System and method for performing rapid control prototyping using a plurality of graphical programs that share a single graphical user interface](#)
- 30 [7,076,737](#) [T](#) [Thematic response to a computer user's context, such as by a wearable personal computer](#)
- 31 [7,076,736](#) [T](#) [Method and apparatus for sharing many thought databases among many clients](#)
- 32 [7,076,735](#) [T](#) [System and method for network transmission of graphical data through a distributed application](#)
- 33 [7,076,734](#) [T](#) [Systems and methods for providing a dynamically controllable user interface that embraces a variety of media](#)
- 34 [7,076,729](#) [T](#) [Graphical specification of XML to XML transformation rules](#)
- 35 [7,076,728](#) [T](#) [Method and apparatus for end-to-end content publishing system using XML with an object dependency graph](#)
- 36 [7,076,727](#) [T](#) [Configuring activities to perform operations on user-defined fields](#)
- 37 [7,076,717](#) [T](#) [Time-aware best-effort hole-filling retry method and system for network communications](#)
- 38 [7,076,712](#) [T](#) [Generating a test sequence using a satisfiability technique](#)
- 39 [7,076,708](#) [T](#) [Method and apparatus for diagnosis and behavior modification of an embedded microcontroller](#)
- 40 [7,076,700](#) [T](#) [Method for reconfiguring a memory](#)
- 41 [7,076,699](#) [T](#) [Method for testing semiconductor devices having built-in self repair \(BISR\) memory](#)
- 42 [7,076,697](#) [T](#) [Method and apparatus for monitoring component latency drifts](#)
- 43 [7,076,692](#) [T](#) [System and method enabling execution stop and restart of a test executive sequence\(s\)](#)
- 44 [7,076,685](#) [T](#) [Information replication system mounting partial database replications](#)
- 45 [7,076,684](#) [T](#) [System and method for re-routing failed video calls](#)
- 46 [7,076,682](#) [T](#) [Synchronous pipeline with normally transparent pipeline stages](#)
- 47 [7,076,669](#) [T](#) [Method and apparatus for communicating securely with a token](#)
- 48 [7,076,663](#) [T](#) [Integrated system security method](#)
- 49 [7,076,661](#) [T](#) [System for denying access to content generated by a compromised off line encryption device and for conveying cryptographic keys from multiple conditional access systems](#)
- 50 [7,076,656](#) [T](#) [Methods and apparatus for providing efficient password-authenticated key exchange](#)



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Results of Search in US Patent Collection db for:
ACLM/"one or more" AND DNA: 12738 patents.
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PAT. NO.	Title
1 7,076,772	System and method for multi-language extensible compiler framework
2 7,076,472	Knowledge-based methods for genetic network analysis and the whole cell computer system based thereon
3 7,076,092	High-throughput, dual probe biological assays based on single molecule detection
4 7,076,035	Methods for providing on-hold music using auto-composition
5 7,075,642	Method, structure, and apparatus for Raman spectroscopy
6 7,075,068	Method and apparatus for electrospray augmented high field asymmetric ion mobility spectrometry
7 7,075,059	Image enhancement by sub-pixel imaging
8 7,074,989	Soybean cultivar SO22210
9 7,074,988	Soybean cultivar 94137321
10 7,074,983	Transgenic bovine comprising human immunoglobulin loci and producing human immunoglobulin
11 7,074,952	Synthesis of taxol enhancers
12 7,074,924	Pyrazolopyrimidines as cyclin dependent kinase inhibitors
13 7,074,911	Endogenous granzyme B in non-immune cells
14 7,074,829	Antiestrogens, process for their production and their pharmaceutical use
15 7,074,813	Substituted N'-(arylcarbonyl)-benzhydrazides, N'-(arylcarbonyl)-benzylidene-hydrazides and analogs as activators of caspases and inducers of apoptosis and the use thereof
16 7,074,800	Quinazoline derivatives as angiogenesis inhibitors
17 7,074,789	Kinase inhibitors

- 18 [7,074,784](#) **T** [Medicaments against viral diseases](#)
- 19 [7,074,782](#) **T** [Carbamate caspase inhibitors and uses thereof](#)
- 20 [7,074,772](#) **T** [Design principle for the construction of expression constructs for gene therapy](#)
- 21 [7,074,617](#) **T** [MHC class II antigen-presenting systems and methods for activating CD4+T cells](#)
- 22 [7,074,615](#) **T** [Peptides for enhanced cell attachment and cell growth](#)
- 23 [7,074,610](#) **T** [System and method of microdispensing and arrays of bilayers provided by same](#)
- 24 [7,074,601](#) **T** [Nucleozymes](#)
- 25 [7,074,600](#) **T** [Amplification of denatured and stabilized nucleic acids](#)
- 26 [7,074,597](#) **T** [Multiplex genotyping using solid phase capturable dideoxynucleotides and mass spectrometry](#)
- 27 [7,074,590](#) **T** [Chimeric promoters](#)
- 28 [7,074,589](#) **T** [Nucleic acids encoding BDP-1](#)
- 29 [7,074,584](#) **T** [Yeast arrays, methods of making such arrays, and methods of analyzing such arrays](#)
- 30 [7,074,572](#) **T** [Method for pheromone discovery in insects](#)
- 31 [7,074,569](#) **T** [Mobility-modified nucleobase polymers and methods of using same](#)
- 32 [7,074,557](#) **T** [Ribosome display](#)
- 33 [7,074,556](#) **T** [cDNA synthesis improvements](#)
- 34 [7,074,553](#) **T** [Retrovirus associated with myelodysplastic syndromes and uses thereof](#)
- 35 [7,074,418](#) **T** [Conjugated fatty acid based emulsion and methods for preparing and using same](#)
- 36 [7,074,416](#) **T** [Antigen of hybrid M protein and carrier for group A streptococcal vaccine](#)
- 37 [7,074,405](#) **T** [Use of bi-specific antibodies for pre-targeting diagnosis and therapy](#)
- 38 [7,074,404](#) **T** [Protein purification](#)
- 39 [7,074,401](#) **T** [Methods, devices, and compositions for lysis of occlusive blood clots while sparing wound sealing clots](#)
- 40 [7,074,311](#) **T** [Biosensor electrophoresis](#)
- 41 [7,073,671](#) **T** [Microporous membrane substrate having caustic stable, low protein binding surface](#)
- 42 [7,073,459](#) **T** [Free-range animal breeding control system](#)
- 43 [7,072,794](#) **T** [Statistical methods for multivariate ordinal data which are used for data base driven decision support](#)
- 44 [7,072,105](#) **T** [Device for positioning a plate used for analyzing samples on an examination device](#)
- 45 [7,071,390](#) **T** [Soybean cultivar S022219](#)
- 46 [7,071,389](#) **T** [Soybean cultivar S030151](#)
- 47 [7,071,377](#) **T** [Method to control the ripening of papaya fruit and confer disease resistance to papaya plants](#)
- 48 [7,071,324](#) **T** [Systems and methods for sequencing by hybridization](#)
- 49 [7,071,322](#) **T** [HIV envelope polynucleotides and immunogenic composition](#)
- 50 [7,071,317](#) **T** [Tissue inhibitor of metalloproteinase type three \(TIMP-3\) composition and methods](#)